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- 8795 (3534) On Mishiwiwi river, near centre of N $\frac{1}{2}$ T. 61-7 W.
 8796 (3848) On Mishiwiwi river, about 2 miles E. of 8795.
 8800 (3535) On Mishiwiwi river, near S. side T. 62-8 W.
 8803 (3537) S.E $\frac{1}{4}$ N.E $\frac{1}{4}$ Sec. 7-63-8 W., 250 paces S. of S.E. point of Snowbank Lake.
 8869 (4061) S.E $\frac{1}{4}$ Sec. 14-64-7 W.
 8896 (3856) N.W $\frac{1}{4}$ Sec. 6-64-5 W.
 10000 (3691)
 10438 (5068) Half way down W. side Greenwood Lake, Sec. 29-64-2 E.
 10439 (5069) Outlet Greenwood Lake, Sec. 33-64-2 E.
 10440 (5013) Ca. S.E $\frac{1}{4}$ Sec. 8-59-10 W.
 10441 (5014) }
 10442 (5015) } In order from S. to N. along a stream running from
 10443 (5016) } a small lake northward into Birch Lake. First speci-
 10444 (5070) } men from about N. side of T. 59 R. 10 W.
 10445 (5071) }
 10537 (5160) S.E $\frac{1}{4}$ S.W $\frac{1}{4}$ Sec. 33-65-5 W.
 10538 (4985) S.E $\frac{1}{4}$ S.E $\frac{1}{4}$ Sec. 32-65-5 W.
 10539 (4986) S.W $\frac{1}{4}$ S.E $\frac{1}{4}$ Sec. 32-65-5 W. East end of portage between lake Kabamitchikamak and small lake in Sec. 32-65-5 W.
 10569 (5181) 1200 paces south N.W. corner Sec. 29-65-4 W.
 10570 (4995) 1500 paces S. of N.W. corner Sec. 29-65-4 W.
 10638 (5242) North of centre of Sec. 18-64-3 E.

SHOWING APPARENT REACTION RIMS.

6130 (3203), 7025 (2091), 8792 (3532), 8793 (4259), 8795 (3534), 8800 (3535), 8803 (3537), 10000 (3691), 10439 (5069), 10442 (5015), 10444 (5070).

NOTE.—The first number given in each case is the number of the specimen in the collection of the Lake Superior Division of the U. S. Geol. Survey. The numbers in parentheses are those of the corresponding thin sections.

W. S. BAYLEY.

WATERVILLE, ME., July 1, 1893.

Correction.—In the reference (on page 591 of this Journal) to Dr. Wadsworth's work on the Intrusive Basic Rocks of the Marquette region, the date of the publication of the "Notes on the Geology of the Iron and Copper Districts of Lake Superior," is given as 1881. It should be 1880.

It is also stated on the same page that Wadsworth declared these rocks to consist largely of diabase and coarse basalt, both massive and slightly schistose. It was, of

course, not intended by the use of the word "slightly" to intimate that the author did not recognize the true nature of the green-schists of the region. It is well known that in the article referred to that he emphasized particularly the fact that the schists are metamorphosed basic eruptives. He also showed that many of the rocks which still preserve their diabasic and basaltic characters are nevertheless "slightly" schistose, and it is this fact to which it was desired by the writer to call especial attention. This correction is made to prevent misapprehension of the writer's attitude toward the valuable contributions of Dr. Wadsworth to our knowledge of the greenstone-schists of the Lake Superior region. Vide also: Report of the State Board of Geological Surveys for the years 1891 and 1892. Lansing, 1893. Pp. 124-125 and 133-141.

W. S. B.